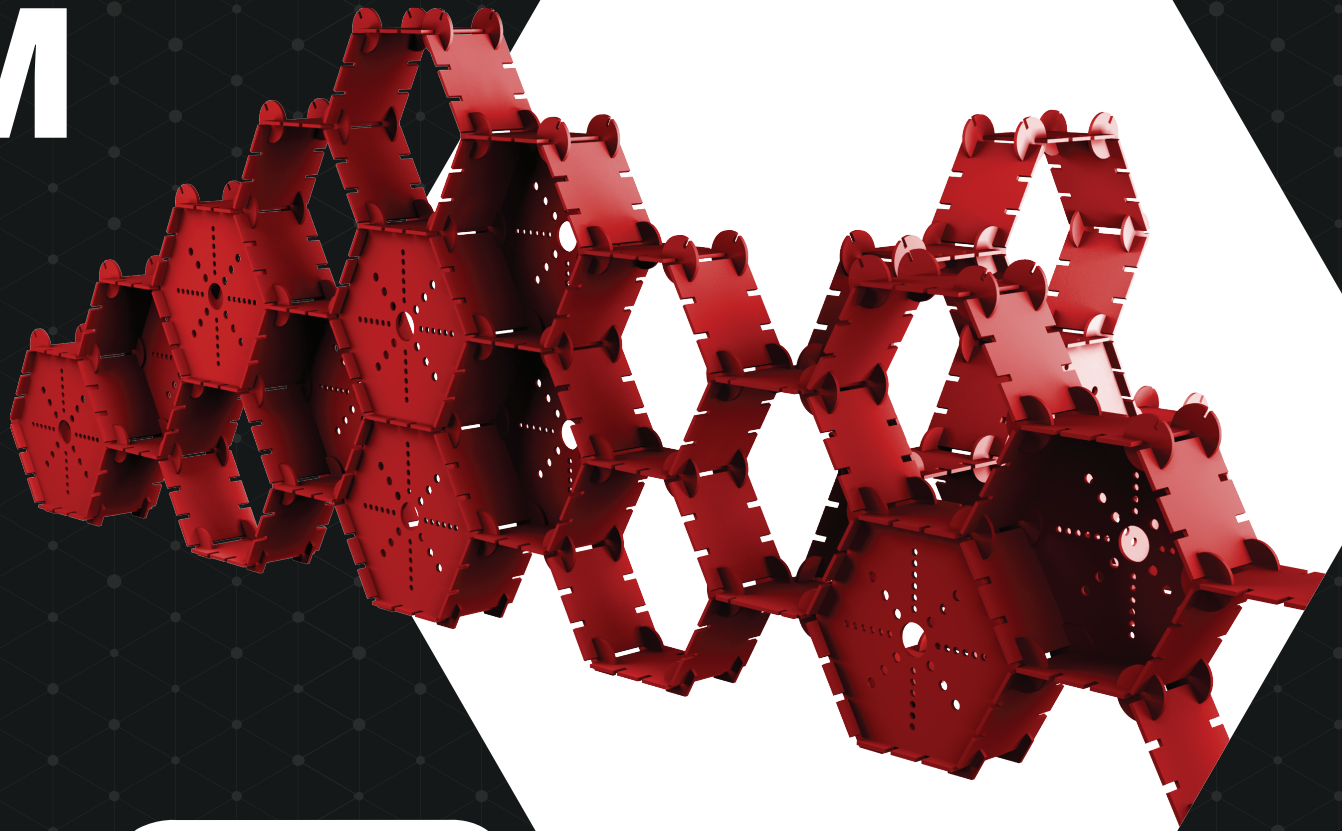


SWARM

ASSEMBLY INSTRUCTIONS



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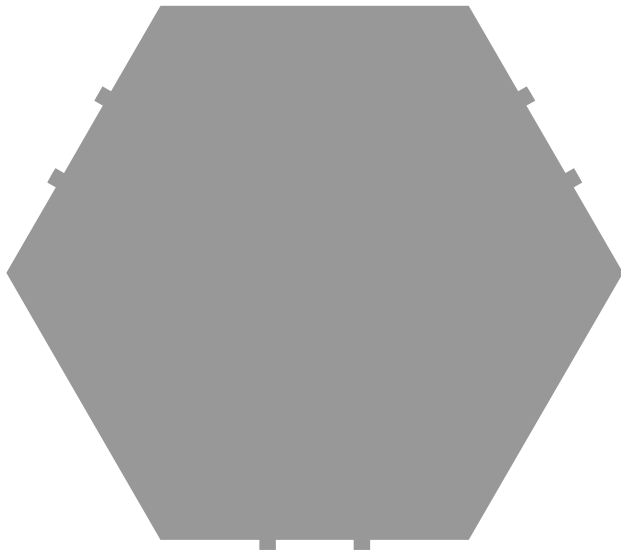
Designers of acoustic and
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COMPONENTS

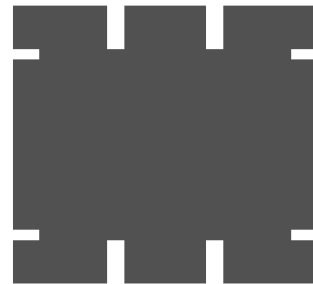
Hexagonal insert



Foot connector



Primary connector



Strut

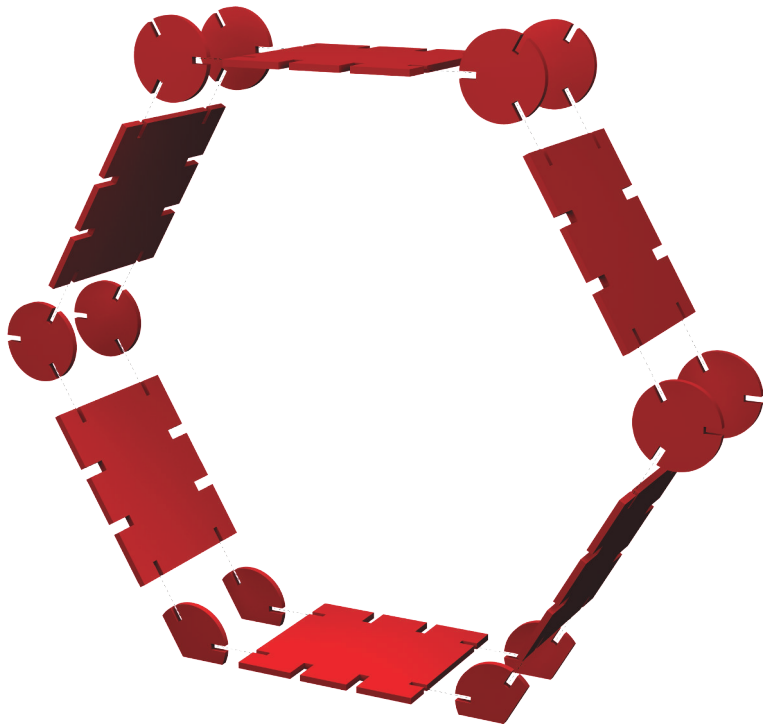


Junction strut

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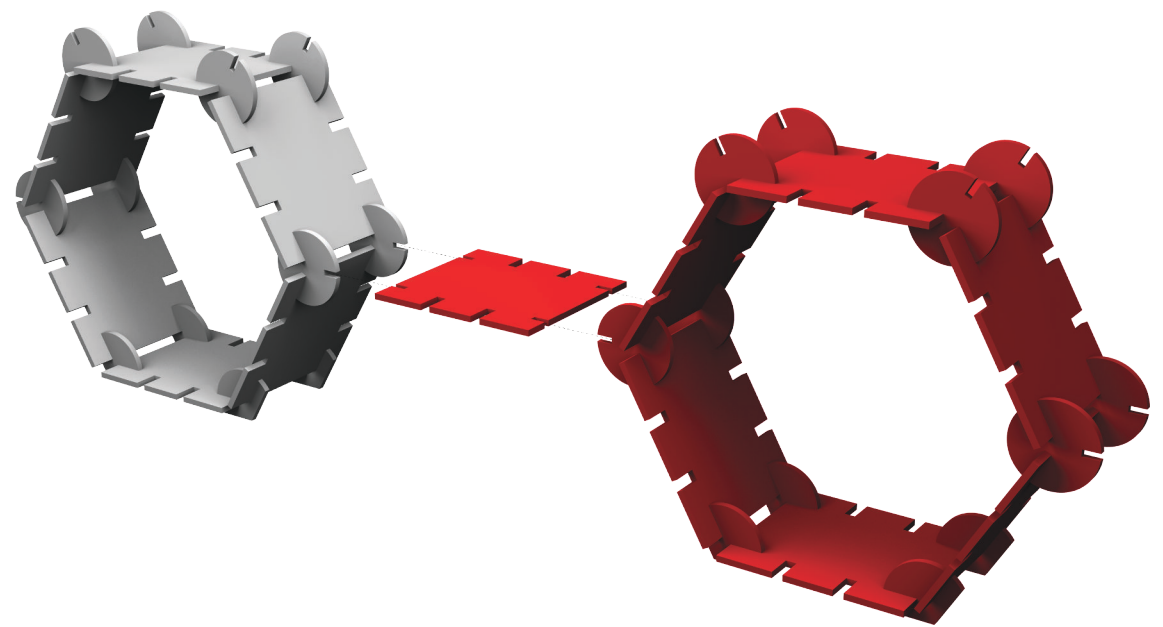
ASSEMBLY INSTRUCTIONS

STEP 1



- Begin by assembling one complete floor standing hexagon.
- Insert 1 strut into 4 foot connectors to form the base and then the remaining 5 struts into primary connectors as shown above.

STEP 2

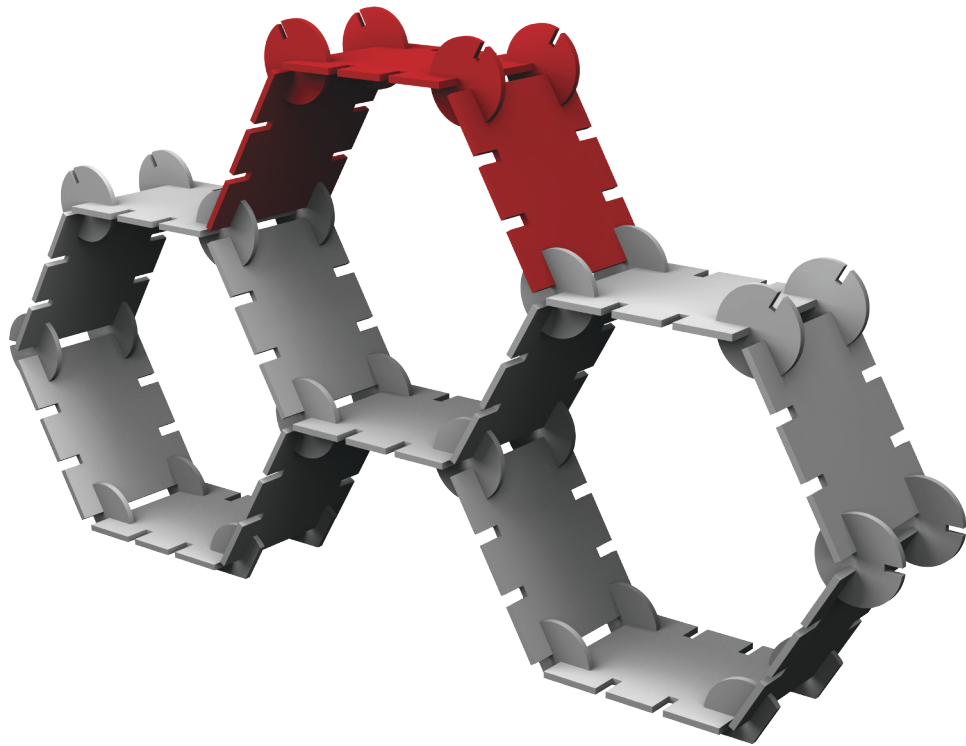


- Assemble a second floor standing hexagon and connect the 2 complete hexagons with a single strut.
- Continue to create your base structure by adding additional floor standing hexagons.

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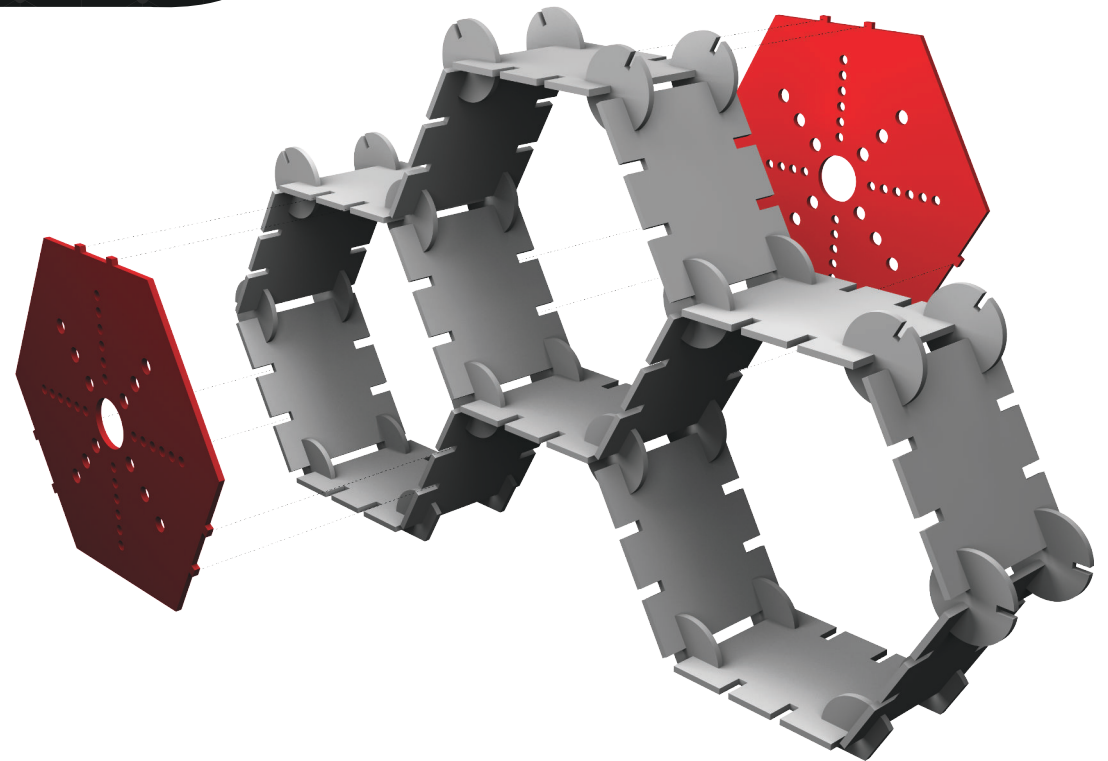
ASSEMBLY INSTRUCTIONS

STEP 3



- Once your base structure has been assembled you can begin to assemble your structure vertically by creating closed hexagons using struts and primary connectors.

STEP 4



- At any point during your assembly you can add the hexagonal inserts to add rigidity to your structure.
- The inserts can be inserted from either side of your structure or even from both sides. The more inserts added the greater the rigidity.
- If the nodes of the hexagonal inserts clash simply rotate the insert to an open node slot in the strut.

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ASSEMBLY INSTRUCTIONS

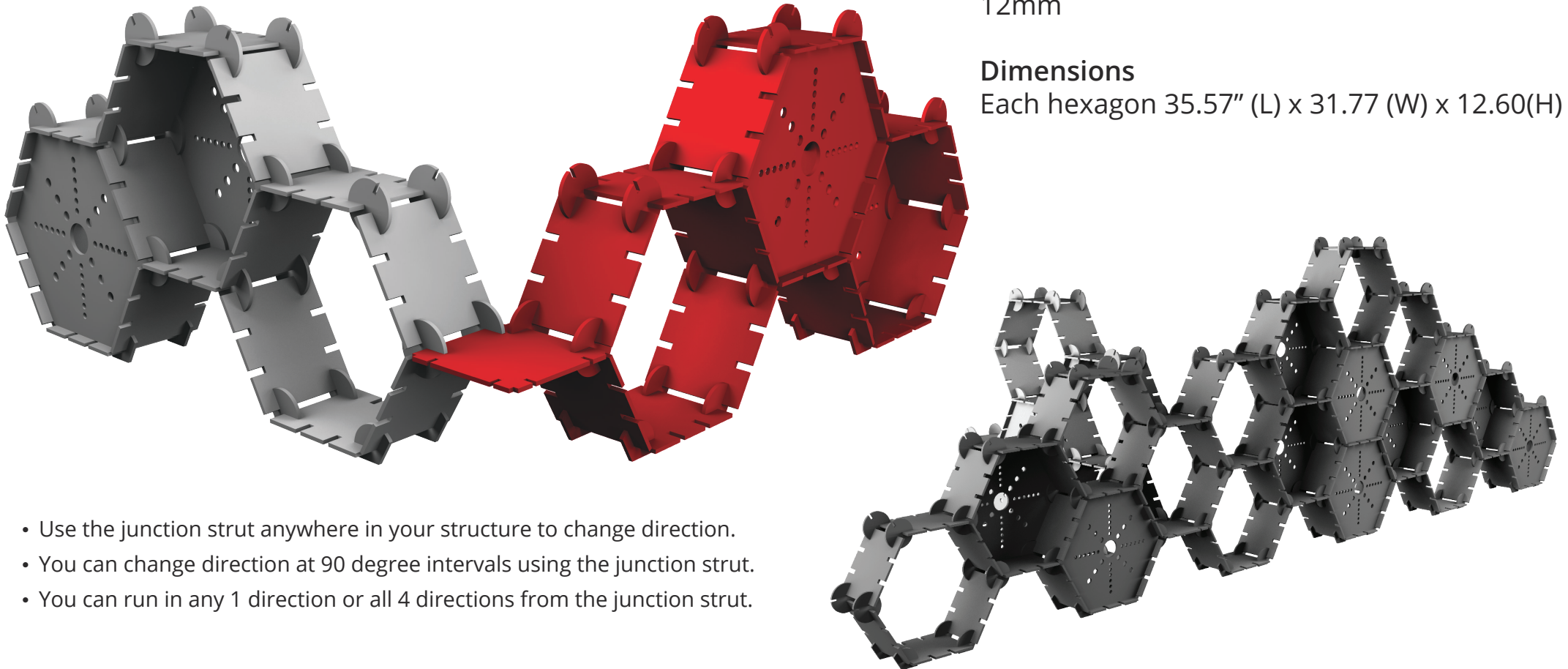
STEP 5

Sheet Thickness

12mm

Dimensions

Each hexagon 35.57" (L) x 31.77 (W) x 12.60(H)



- Use the junction strut anywhere in your structure to change direction.
- You can change direction at 90 degree intervals using the junction strut.
- You can run in any 1 direction or all 4 directions from the junction strut.

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